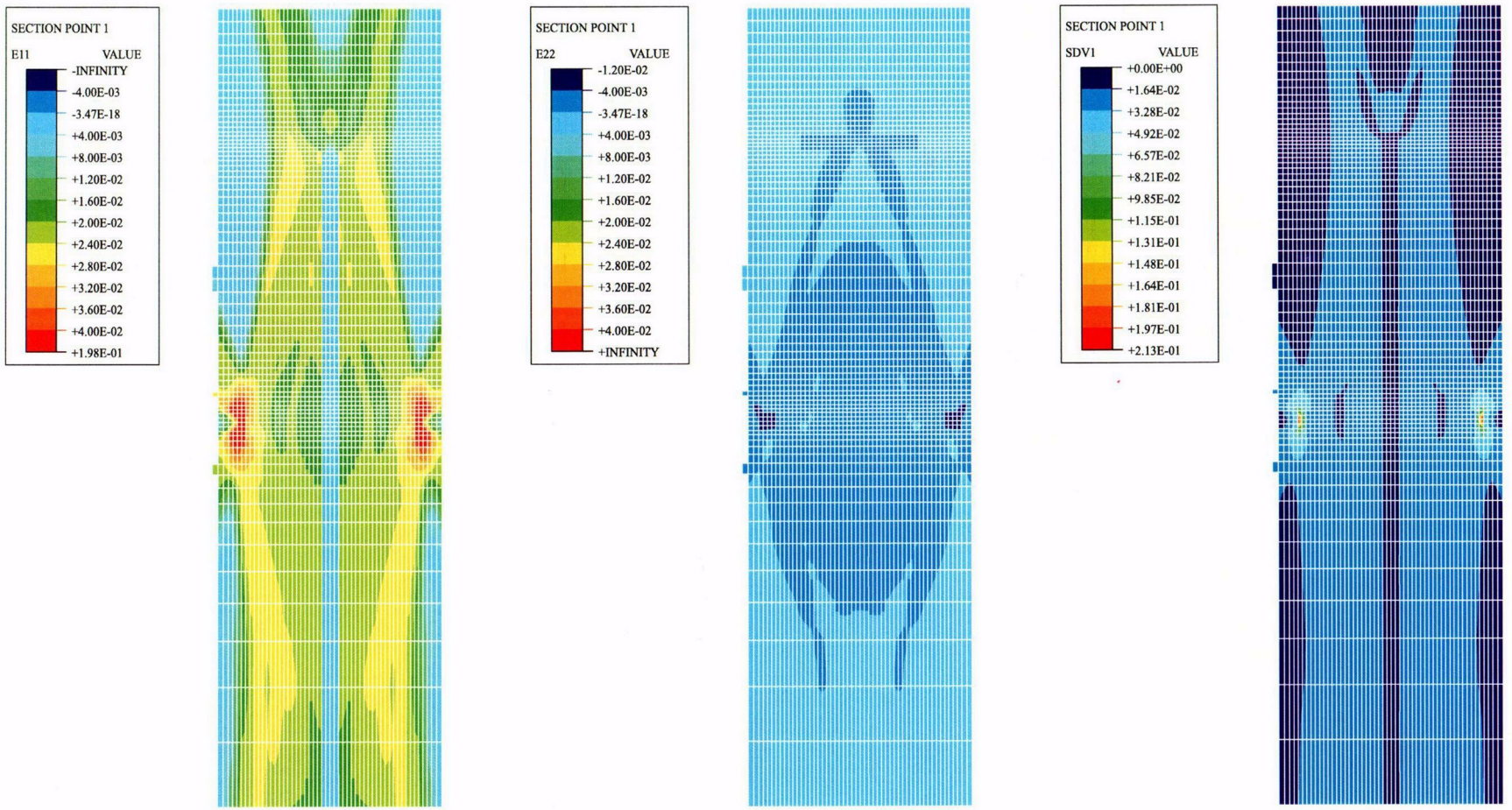


Horizontal Strains

Vertical Strain

Effective Plastic Strain

Figure 8-23. PCCV Liner Model, Posttest Analysis, Case 5, Stress Contour, at P = 3.3 Pd

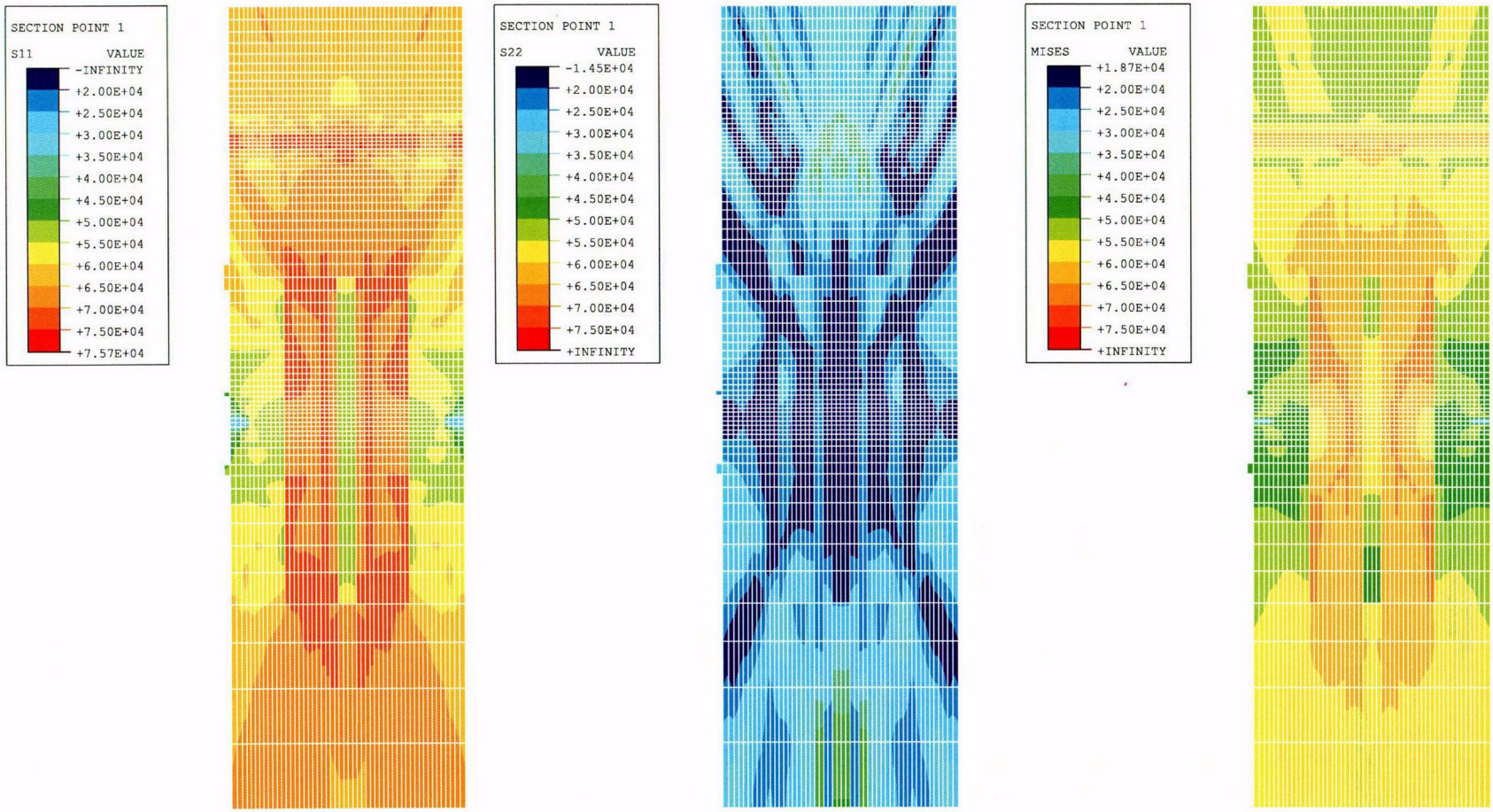
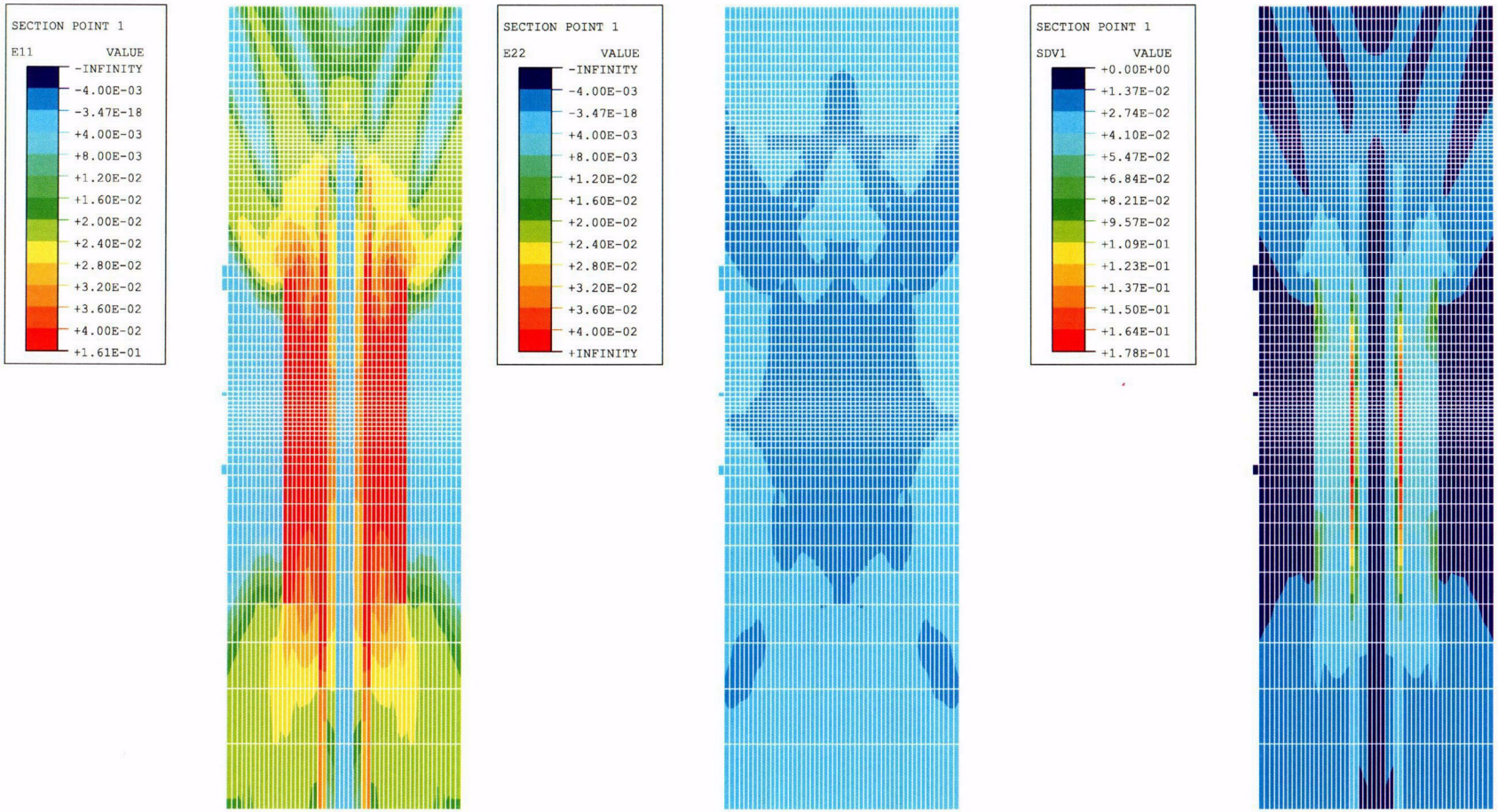


Figure 8-24. PCCV Liner Model, Posttest Analysis, Case 6, Stress Contour, at P = 3.3 Pd
(Stresses in psi; multiply by 0.00690 for MPa)



Horizontal Strain

Vertical Strain

Effective Plastic Strain

Figure 8-25. PCCV Liner Model, Posttest Analysis, Case 6, Strain Contour, at P = 3.3 Pd

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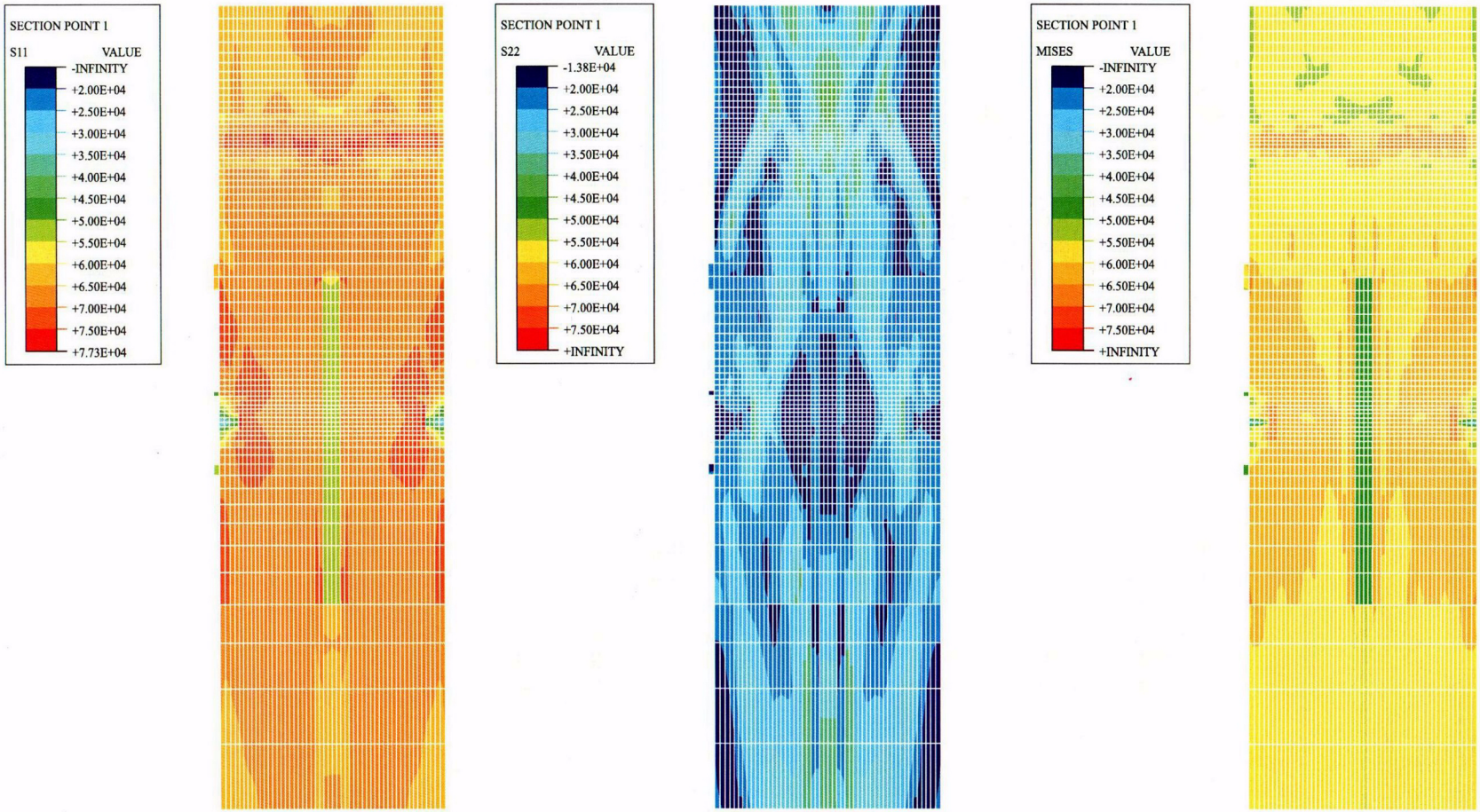
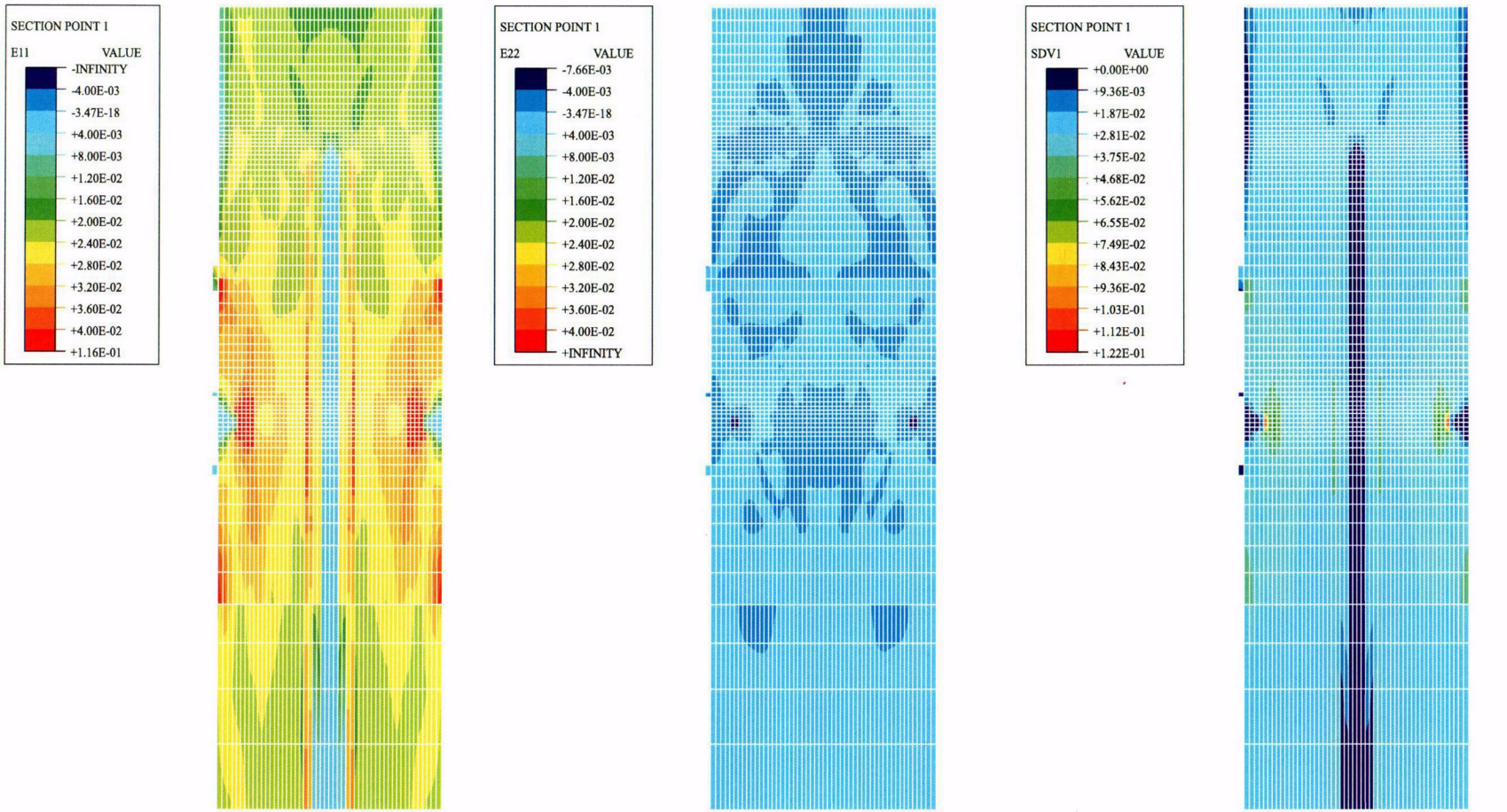


Figure 8-26. PCCV Liner Model, Posttest Analysis, Case 7, Stress Contour, at P = 3.3 Pd
(Stresses in psi; multiply by 0.00690 for MPa)



Horizontal Strain

Vertical Strain

Effective Plastic Strain

Figure 8-27. PCCV Liner Model, Posttest Analysis, Case 7, Stress Contour, at P = 3.3 Pd

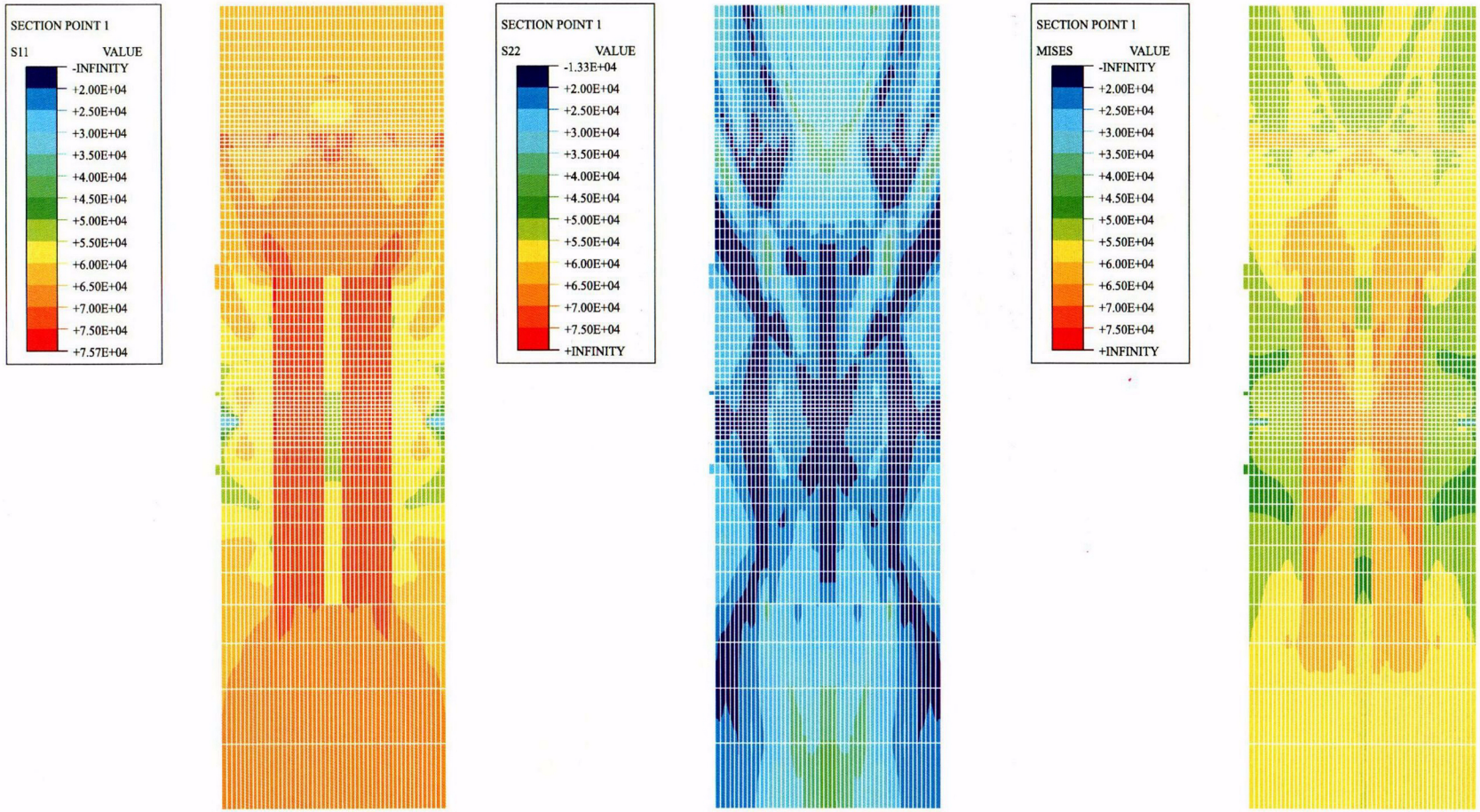
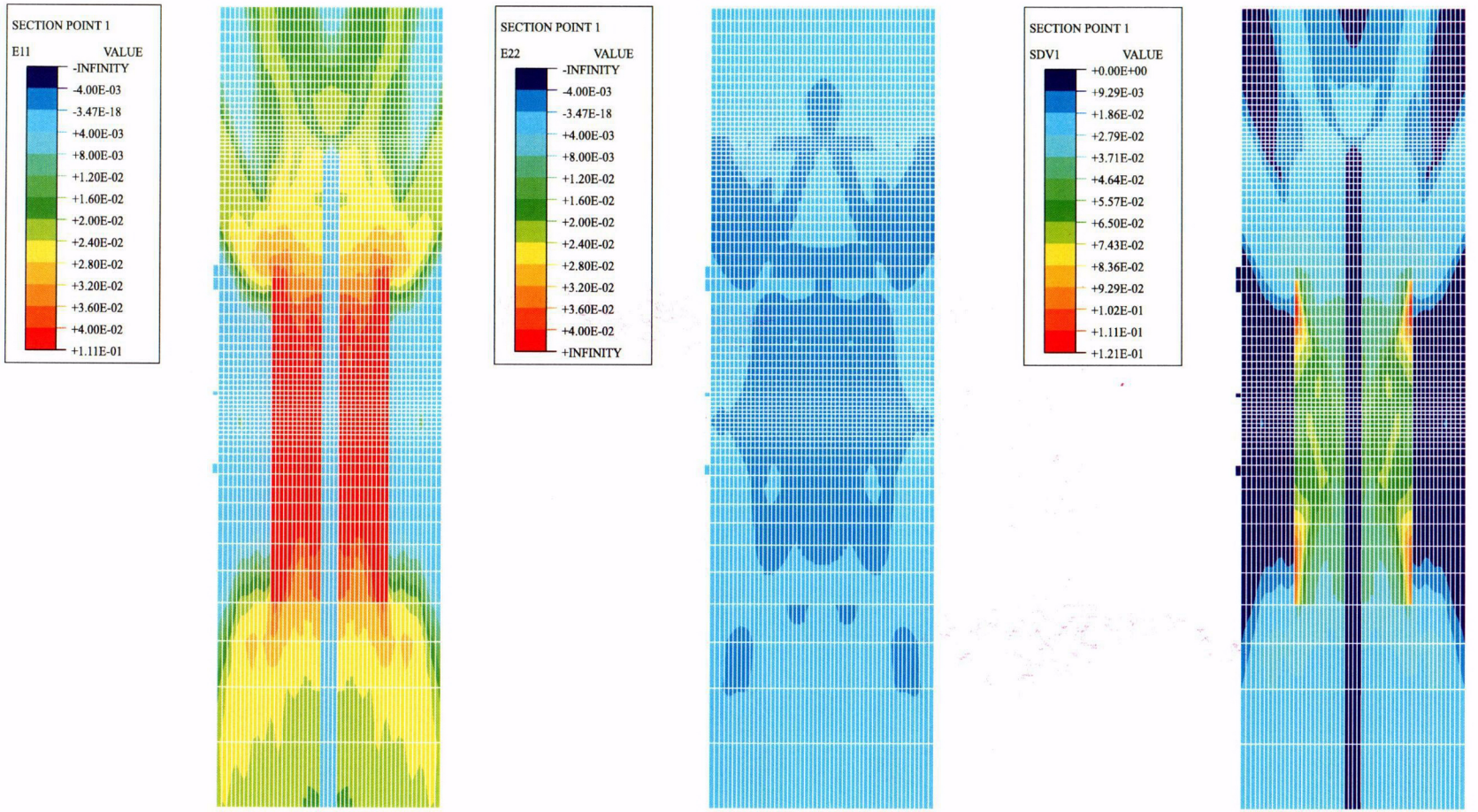
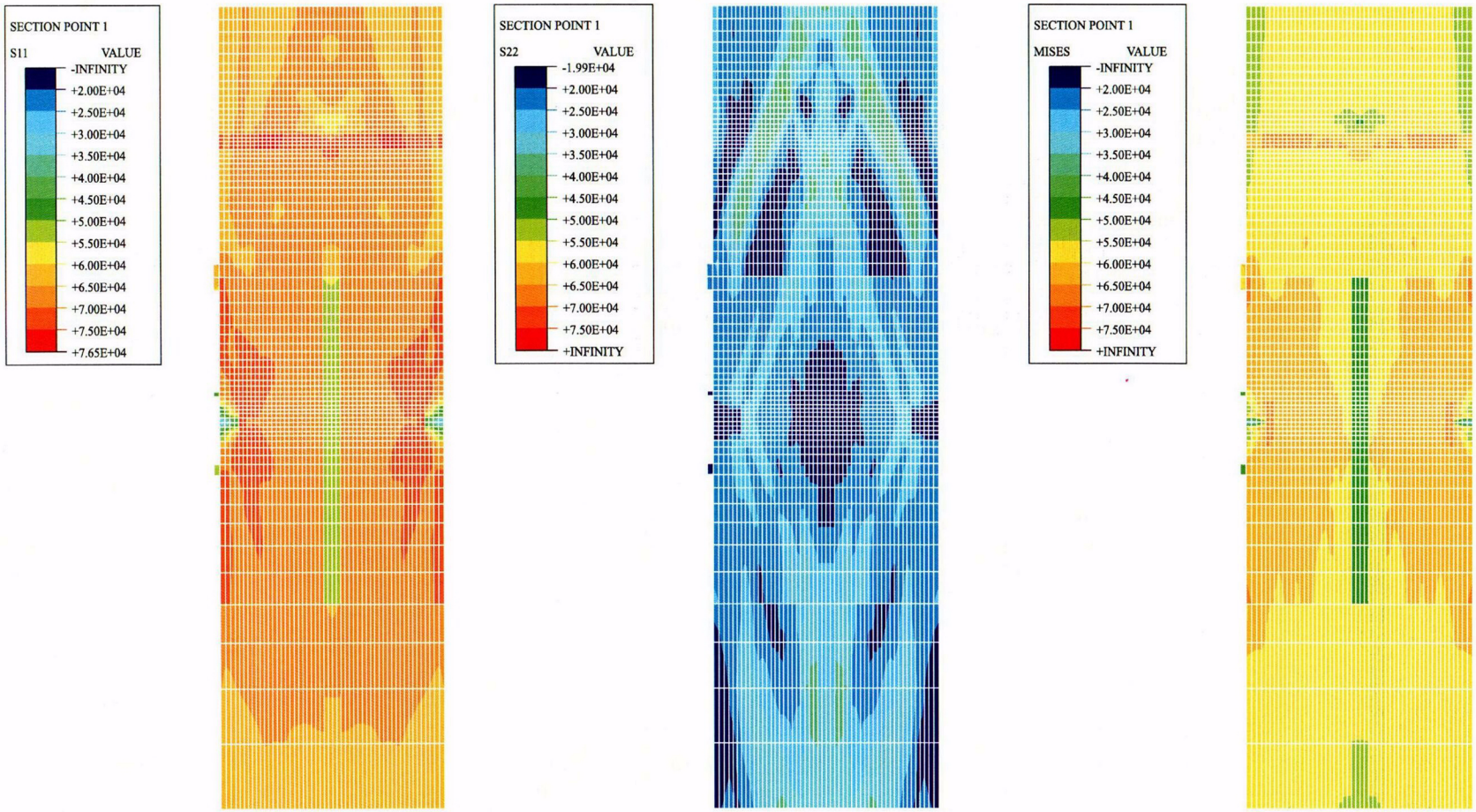


Figure 8-28. PCCV Liner Model, Posttest Analysis, Case 8, Stress Contour, at P = 3.3 Pd
(Stresses in psi; multiply by 0.00690 for MPa)



Horizontal Strain Vertical Strain Effective Plastic Strain

Figure 8-29. PCCV Liner Model, Posttest Analysis, Case 8, Strain Contour, at P = 3.3 Pd

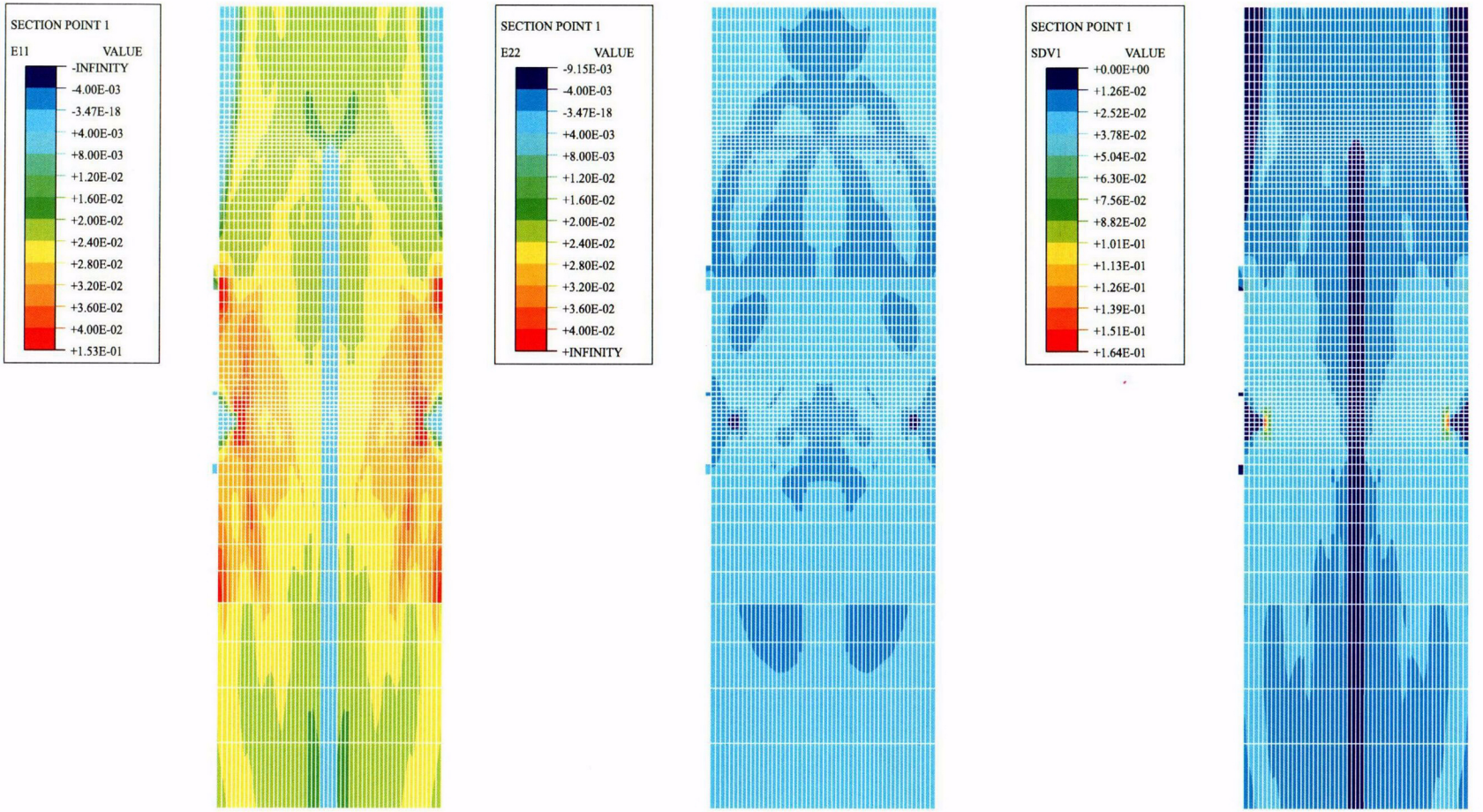


Horizontal Stress

Vertical Stress

Mises Stress

Figure 8-30. PCCV Liner Model, Posttest Analysis, Case 9, Stress Contour, at P = 3.3 Pd
(Stresses in psi; multiply by 0.00690 for MPa)

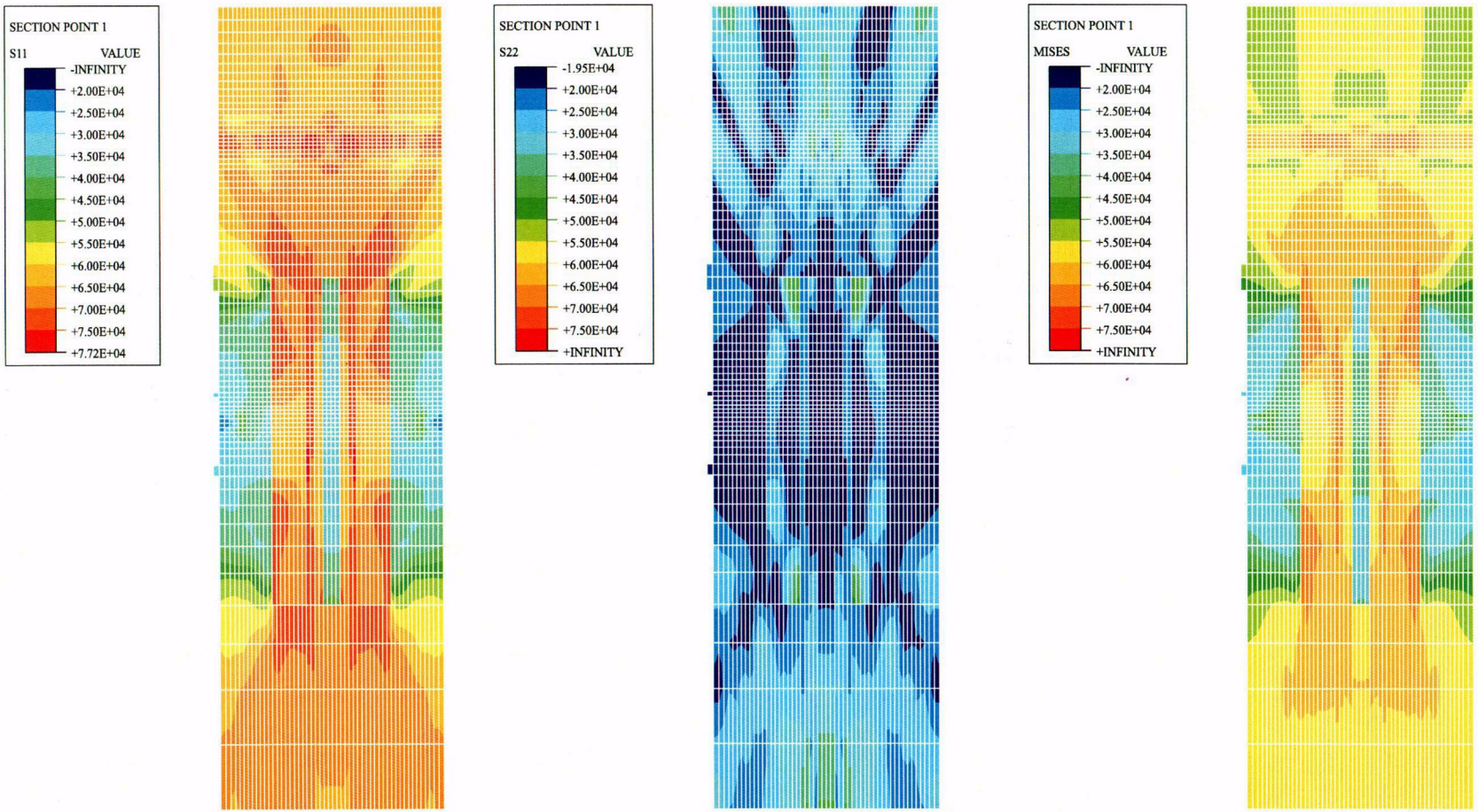


Horizontal Strain

Vertical Strain

Effective Plastic Strain

Figure 8-31. PCCV Liner Model, Posttest Analysis, Case 9, Strain Contour, at P = 3.3 Pd

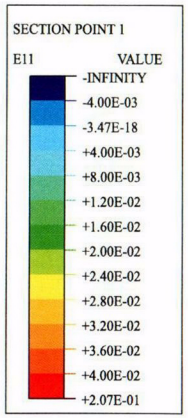


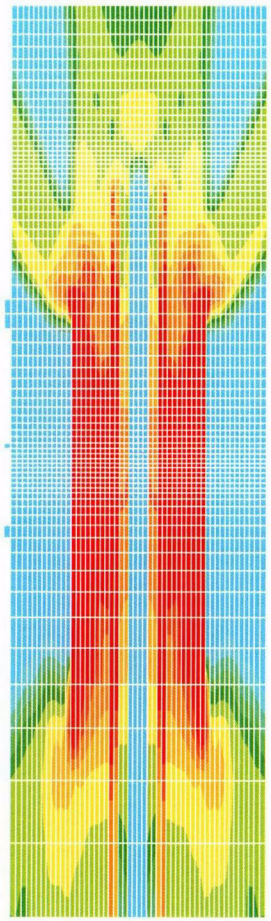
Horizontal Stress

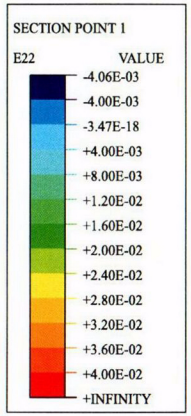
Vertical Stress

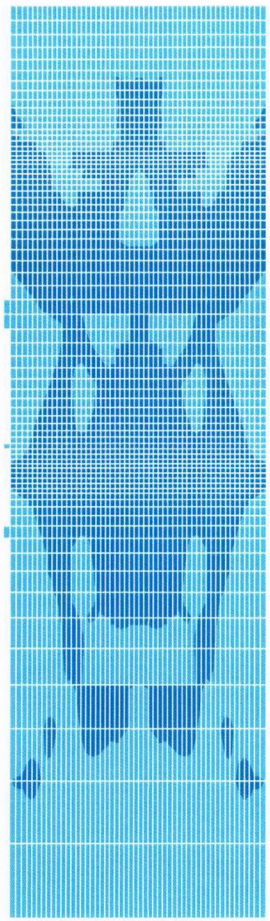
Mises Stress

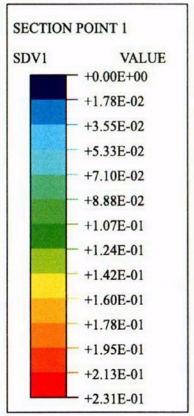
Figure 8-32. PCCV Liner Model, Posttest Analysis, Case 10, Stress Contour, at P = 3.3 Pd
(Stresses in psi; multiply by 0.00690 for MPa)

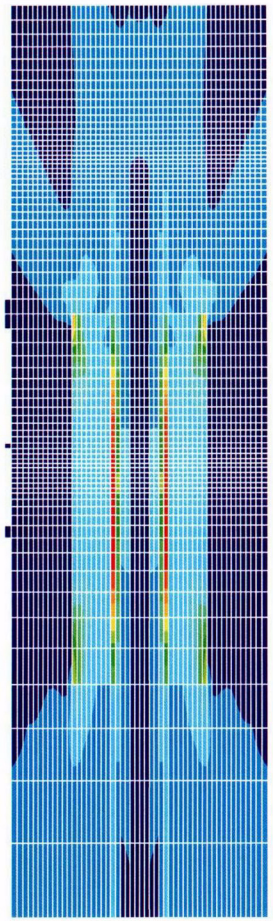












Horizontal Strain

Vertical Strain

Effective Plastic Strain

Figure 8-33. PCCV Liner Model, Posttest Analysis, Case 10, Strain Contour, at P = 3.3 Pd

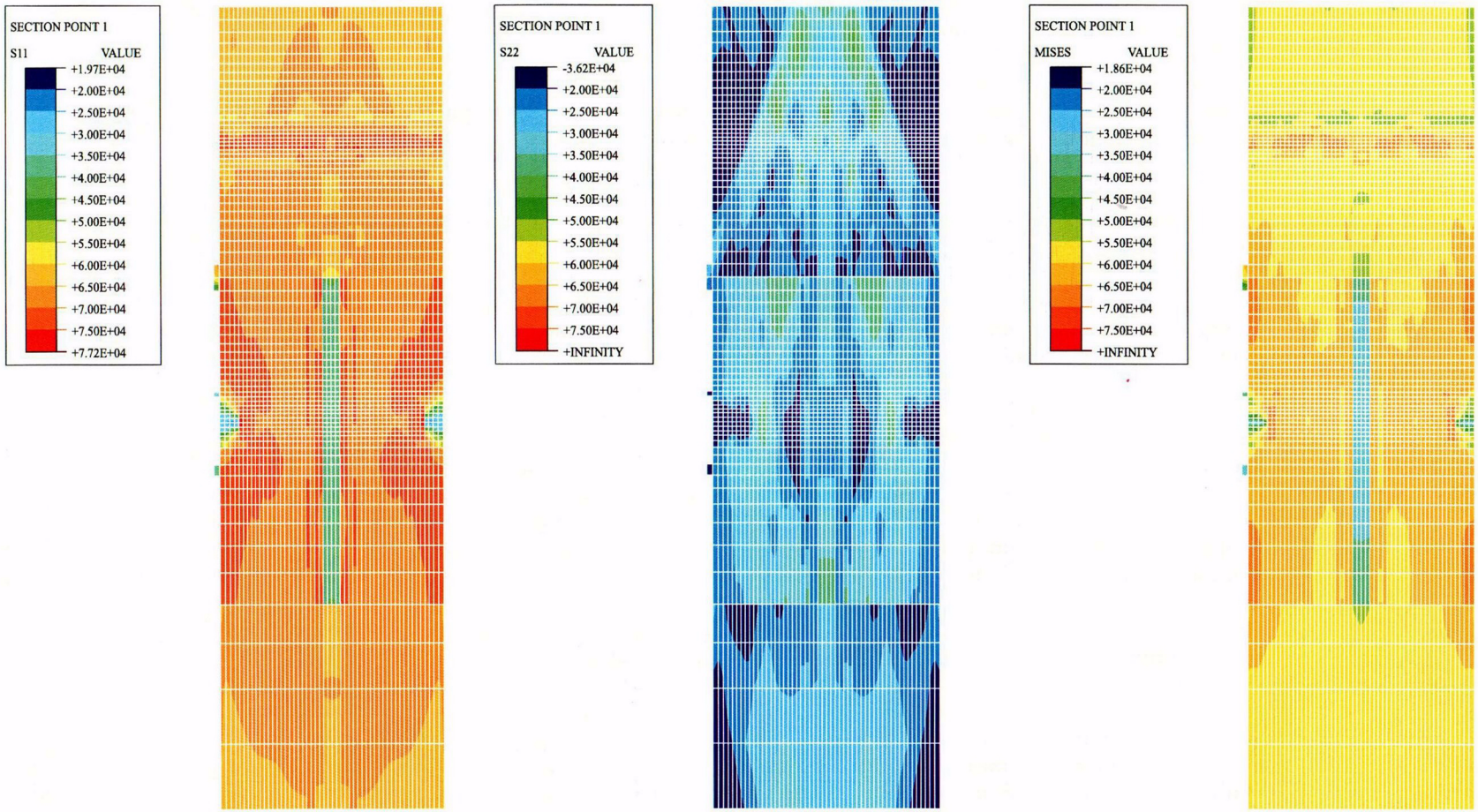


Figure 8-34. PCCV Liner Model, Posttest Analysis, Case 11, Stress Contour, at P = 3.3 Pd
(Stress in psi, multiply by 0.00690 for MPa)

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